SYSTEM AND METHOD FOR ENABLING A PERSON TO VIEW IMAGES OF THE PERSON WEARING AN ACCESSORY BEFORE PURCHASING THE ACCESSORY

ABSTRACT OF THE INVENTION

A personal optical viewer enables a person to view images of how the person looks wearing an accessory and compare images of how the customer looks wearing different accessories. A seller provides an accessory to a person. A capturing device captures a photograph or a video of the person and stores the image in a memory device. The personal optical viewer displays each image to the person and the person chooses which images to keep, reject, delete, or compare. The personal optical viewer replaces rejected images with other images stored in the memory device, and when the stored images have been exhausted the personal optical viewer automatically enlarges the remaining displayed images.